Q) Leetcode challenge : count number of nodes in a tree :

```c
int preOrder(struct TreeNode* node);
int countNodes(struct TreeNode* root) {
    if(root == NULL) return 0;
    return preOrder(root);
}

int preOrder(struct TreeNode* node) {
    if(node == NULL) return 0;

    int count = 1; // Start the count from 1 for the current node
    count += preOrder(node->left);
    count += preOrder(node->right);

    return count;
}
```

Accepted

Santoshb26 submitted at Feb 19, 2024 17:48

📖 Editorial   ✎ Solution

🕐 Runtime

24 ms

Beats **15.98%** of users with C